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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10631898
	Filing Date		2003-08-01
	First Named Inventor	Philip Kwan	
	Art Unit	2616	
	Examiner Name	Sai Ming Chan	
	Attorney Docket Number	FOUND-00567(434103-048)	

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	5812819		1998-09-22	Rodwin et al	
	2	5825890		1998-10-20	Elgamel et al.	
	3	5892903		1999-04-06	Klaus	
	4	5894479		1999-04-13	Mohammed	
	5	5958053		1999-09-28	Denker	
	6	5974463		1999-10-26	Warrier et al.	
	7	6115376		2000-09-05	Sherer et al.	
	8	6519646		2003-02-11	Gupta et al.	

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	9	6732270		2004-05-04	Patzer et al.	
	10	7032241		2006-04-18	Venkatacharya et al.	

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#### U.S.PATENT APPLICATION PUBLICATIONS

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	1	20050185626	A1	2005-08-25	Meier, Robert C. et al.	
	2	20070220596	A1	2007-09-20	Keeler, James D. et al.	

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	1	<a href="http://www.anml.iu.edu/PDF/Automatic_Spoof_Detector.pdf">http://www.anml.iu.edu/PDF/Automatic_Spoof_Detector.pdf</a> , entitled "Automatic Spoof Detector (aka Spoofwatch)," dated January 28, 2002, printed July 23, 2003, 2 pages in length.	<input type="checkbox"/>

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2	<a href="http://www.cert.org/incident_notes/IN-2000-04.html">http://www.cert.org/incident_notes/IN-2000-04.html</a> , entitled "CERT® Incident Note IN-2000-04 (Denial of Service Attacks Using Nameservers)," printed July 23, 2003, 3 pages in length	<input type="checkbox"/>
3	<a href="http://www.cisco.com/en/US/products/hw/switches/ps574/products_configuration_guide_chapter09186a008007ef90.html#xtocid3">http://www.cisco.com/en/US/products/hw/switches/ps574/products_configuration_guide_chapter09186a008007ef90.html#xtocid3</a> (PDF & web pages), entitled "CISCO CATALYST 1900 SERIES SWITCHES," printed 7/29/2003, 13 pages in length	<input type="checkbox"/>
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7	<a href="http://www.extremenetworks.com/libraries/prodpdfs/products/ex_ware_tech_brief.pdf">http://www.extremenetworks.com/libraries/prodpdfs/products/ex_ware_tech_brief.pdf</a> (Extreme Networks PDF), entitled "TECH BRIEF ExtremeWare 6.2," printed 7/29/2003, 8 pages in length	<input type="checkbox"/>
8	<a href="http://www.extremenetworks.com/libraries/prodpdfs/products/UnifiedWireless.asp">http://www.extremenetworks.com/libraries/prodpdfs/products/UnifiedWireless.asp</a> (Extreme Networks PDF & web pages), entitled: Unified Access Architecture for Wired and Wireless Networks," printed 7/29/2003, 10 pages in length	<input type="checkbox"/>
9	<a href="http://www.legions.org/kv/kv7.txt">http://www.legions.org/kv/kv7.txt</a> , entitled "Keen Veracity Legions of the Underground Issue #[7].," printed June 24, 2003, pp. 1-41	<input type="checkbox"/>
10	<a href="http://www.linuxgazette.com/issue63/sharma.html">http://www.linuxgazette.com/issue63/sharma.html</a> , entitled "IP Spoofing," printed July 23, 2003, e pages in length	<input type="checkbox"/>
11	<a href="http://www.networkcommand.com/docs/ipspooftxt">http://www.networkcommand.com/docs/ipspooftxt</a> , entitled "[IP-spoofing Demystified] (Trust-Relationship Exploitation)," June 1996, printed May 18, 2003, pp. 1-9.	<input type="checkbox"/>
12	<a href="http://www.sans.org/rr/threats/spoofed.php">http://www.sans.org/rr/threats/spoofed.php</a> (PDF and web pages), entitled "Spoofed IP Address Distributed Denial of Service Attacks: Defense-in-Depth," printed July 23, 2003, 7 pages in length	<input type="checkbox"/>

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	13	Office Action dated 11/30/07 for Serial No. 10/458,628	<input type="checkbox"/>
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